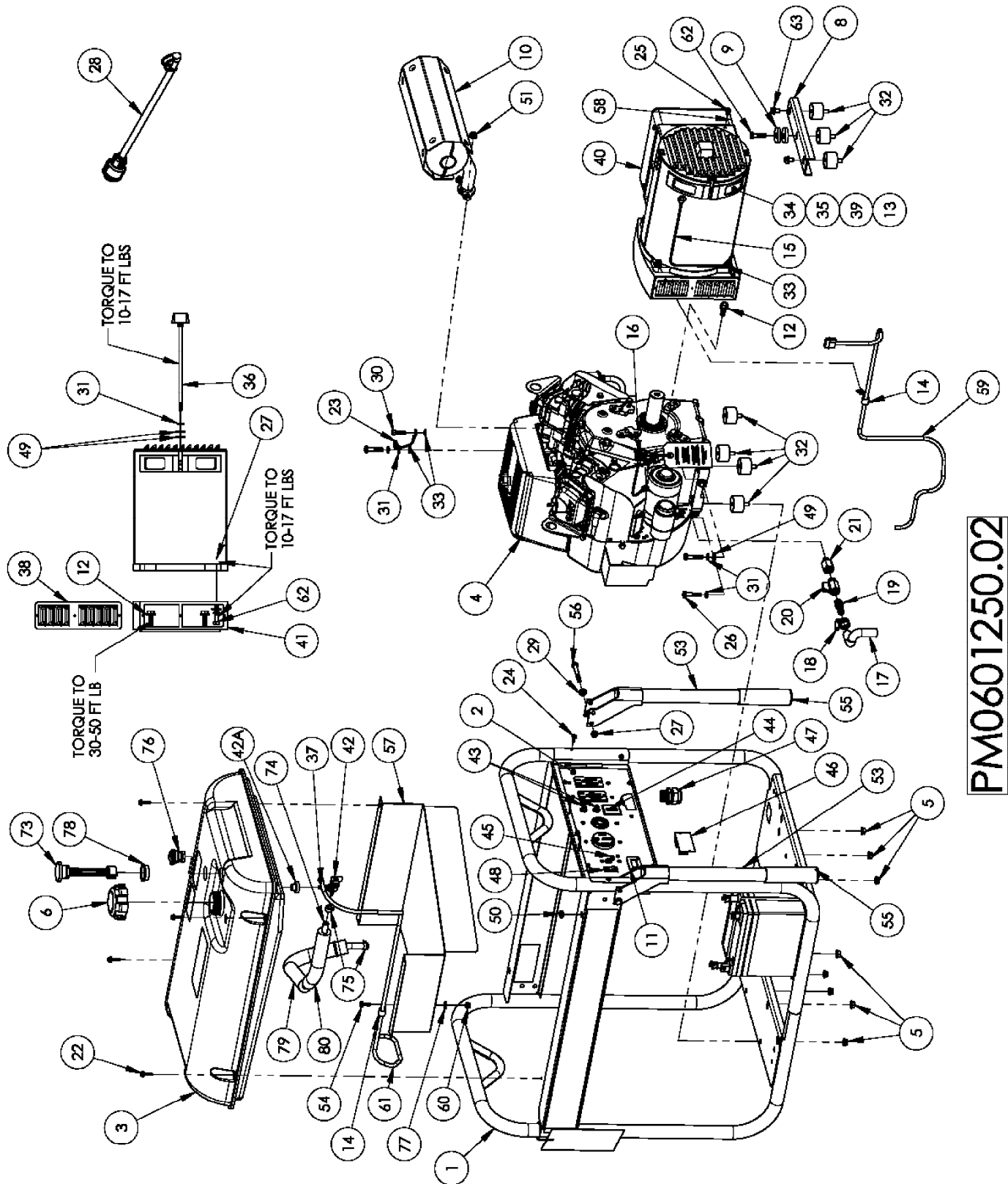


PARTS DRAWING / SCHEMA DES PIÈCES / DIAGRAMA DE PIEZAS



PM0601250.02

PARTS LIST / LISTE DES PIÈCES / LISTA DE PIEZAS

REF. NO.	PART NO.	DESCRIPTION	DESCRIPTION	DESCRIPCIÓN	QTY
1	0068928	Carrier, assembly, full	Ensemble transport	Transportador, conjunto	1
2	0067517	Panel, wired complete	Tableau compl. câblé	Panel, abeado completo	1
3	Note C	Fuel tank Assembly	Ensemble complet du réservoir	Conjunto tanque	1
4	Note A	Engine, 22hp Subaru	Moteur	Motor	1
5	0057254	Nut, hex flg 5/16-18	Écrous 5/16-18	Tuerca, 5/16-18	8
6	0065163	Cap Fuel	Capuchon, réservoir d'essence	Tapa combustible	1
7	Note B	Washer, flat 7/16	Rondelle plate	Arandela plana	2
8	0056427	Assy, Stator bracket	Patte de fixation stator	Soporte, estator	1
9	0055620	Washer, flat .42 x 1.5	Rondelle plate	Arandela plana	2
10	0067206	Muffler	Silencieux	Silenciador	1
11	0069300	Hour meter	Horomètre	Contador Horario	1
12	0068937	Bolt whz 3/8-16 X 1.00	Boulon whz	Perno whz	4
13	0063133	Varistor	Varistor	Varistor	2
14	0052931	Clamp, Vinyl J 1/2"	Collier	Abrazadera	2
15	0006253	Assy Wire Blk 8ga 17.25	Fil	Alambre	1
16	0006254	Assy Wire Red 8ga 17.25	Fil	Alambre	1
17	1130564770	Oil Drain Hose	Boyau de vidange d'huile aceite	Manguera para drenar el	6"
18	Note B	Clamp hose worm SAE6	Collier SAE6	Abrazadera SAE6	1
19	0057747	Fitting 3/8NPT x 1/2 barb	Raccord	Adaptador	1
20	0057746	Valve ball 3/8NPT M/F	Soupape	Válvula	1
21	0062499	Fitting 3/8NPTF 14mm-M	Raccord	Adaptador	1
22	0058618	Screw, #10 x 1	Vis	Tornillo	4
23	0049224	Assembly, ground wire	Ens. fil de masse tressé	Conjunto, cable trenzado a tierra	1
24	0053320	Screw HWH #10-14 x .63	Vis	Tornillo	4
25	0047864	Screw HSW #10-32 x .5	Vis	Tornillo	1
26	Note B	Bolt HH 5/16-18 x 1.5	Boulon	Perno	6
27	0048736	Nut Nyloc 5/16-18	Écrous nyloc	Tuerca, nyloc	20
28	0056680	Filler Flootool Funnel	Entonnoir	Embudo	1
29	Note B	Washer, flat 5/16	Rondelle plate	Arandela plana	18
30	Note B	Bolt HH 5/16-18 x 1	Boulon	Perno	9
31	Note B	Washer, lock 5/16	Contre-écrou	Arandela, de cierre	9
32	0051094	Isolator	Sectionneur	Aislador	7
33	Note B	Washer, star ext 5/16	Rondelle à dents	Arandela, estrella externa	3
34	AMM12000RB0000Y	Alternator	Alternateur	Alternador	1
35	0062581	Diode	Diode	Diode	2
36	0062582	Bolt, rotor	Boulon, rotor	Perno, rotor	1
37	0050859	Clamp, Hose	Crampon, tuyau	Abrazadera, manguera	1
38	0056629	Louvered Side Panel	Panneau latéral à persiennes	Tablero lateral con rejillas	2
39	G079102	Capacitor, 35uf 450V	Capaciteur	Capacitor	2
40	0062585	Generator Head cover	Couvercle de la tête de la génératrice	Cubierta del cabezal del generador	1
41	0056623	Adapter, engine	Adaptateur pour moteur	Adaptador, motor	1
42	0064729	Fuel valve with filter	Robinet de carburant avec filtre	Válvula combustible con filtro	1
42A	0062673	Fuel bushing	Bague d'essence	Buje de combustible	1
43	0049071	Circuit Protector 20A	Protecteur de circuit 20 amp	Protector de circuito 20 amp	2
44	0062838	Circuit Protector 30A dual	Protecteur de circuit 30 amp	Protector de circuito 30 amp	1
45	0056705	Circuit Protector 50A dual	Protecteur de circuit 50 amp	Protector de circuito 50 amp	1
46	0062543	I/C Module DC	Module de commande du ralenti	Módulo, control en vacío	1
47	0049291	Strain Relief	Réducteur de tension	Protección contra tirones	1
48	0050298	Rocker Switch	Interrupteur à bascule	Interruptor de balancín.	1
49	0049352	Washer, flat 5/16 W	Rondelle plate	Arandela plana	8
50	0066813	Grommet, 3/8 ID	Oeillet	Arandela de cabo	1
51	0061393	Nut, whz 8mm	Écrous whz 8mm	Tuerca whz 8mm	4
52	0059392	Pin, release	Épingle de relâchement	Alfileras de la liberación	2
53	0067471	Handle	Poignée	Manija	2
54	Note B	Bolt HH 1/4-20 x .75	Boulon	Perno	1

PARTS LIST / LISTE DES PIÈCES / LISTA DE PIEZAS

REF. NO.	PART NO.	DESCRIPTION	DESCRIPTION	DESCRIPCIÓN	QTY
55	0062495	Grip, handle	Poignée	Empuñadura	2
56	Note B	Bolt HH 5/16-18 x 2.25	Boulon	Perno	2
57	0062540	Shield, heat	Écran de chaleur	Pantalla para el calor	1
58	0057183	Grommet 7/8 ID	Oeillet	Arandela de cabo	1
59	0064639	Assy, wire harness	Ensemble, d'harnais de fil	Conjunto de arcos de alambre	1
60	0040832	Nut Nyloc 1/4-20	Écrou nyloc	Tuerca, nyloc	1
61	0068954	Fuel hose 4.5mm ID	Flexible de carburant	Manguera de combustible	1
62	Note B	Bolt HH 5/16-18 x 1.25	Boulon	Perno	1
63	0049279	Bolt whz 5/16-18 X .50	Boulon whz	Perno whz	2
64	0069998	Wheel	Roue	Rueda	2
65	0056406	Wheel bracket	Ferrure de la roue	Ménsula de la rueda	2
66	0067477	Foot bracket	Ferrure de la pied	Ménsula de la pie	1
67	0008433	Foot, rubber	Pied	Pie	2
68	0056409	Strap, foot bracket	Sangler, ferrure de la pied	Correa, ménsula de la pie	1
69	0056444	Cap, axle	Capuchon	Tapa	2
70	0062510	Wheel spacer	Bague d'espacement	Espaciador de la rueda	2
71	Note B	Bolt HH 5/16-18 x 2.00	Boulon	Perno	4
72	0062174	Lanyard	Lanyard	Acollador	2
73	0067718	Fuel gauge	Jauge de carburant	Indicador de combustible	1
74	1130634480	Fuel hose 1/4 ID	Flexible de carburant	Manguera de combustible	1
75	0035857	Clamp, Hose	Crampon, tuyau	Abrazadera, manguera	2
76	0070391	Valve, rollover	Soupape	Válvula	1
77	Note B	Washer, flat 1/4	Rondelle plate	Arandela plana	1
78	0068002	Grommet 1.20 ID	Oeillet	Arandela de cabo	1
79	0057797	Foam insulation 12"	Isolation 12 po	Aislamiento 12 pulg	1
80	0051669	Foam insulation 7.25"	Isolation 7,25 po	Aislamiento 7,25 pulg	1

Note A: Pramac America, LLC will not provide engines as replacement parts. Engines are covered through the engine manufacturer's warranty. Consult the accompanying engine manual or contact our service department for assistance.

Note B: These are standard parts available at your local hardware store.

Note C: Contact your nearest Powermate® Service Center for replacement fuel tanks.



WARNING: To avoid possible personal injury or equipment damage, a registered electrician or an authorized service representative should perform installation and all service. Under no circumstances should an unqualified person attempt to wire into a utility circuit.

Remarque A: Pramac America, LLC ne fournit pas de moteurs dans ses pièces détachées. Les moteurs sont couverts par la garantie du fabricant de moteurs. Consulter le manuel du moteur inclus ou contacter notre département de service après-vente pour toute assistance.

Remarque B: Ces pièces sont des pièces standard disponibles en quincaillerie.

Remarque C: Pour commander un réservoir de rechange, contacter Centre de service Powermate® le plus proche.



AVERTISSEMENT: Pour éviter toute blessure personnelle ou dommage à l'équipement, l'installation et tout entretien devraient être effectués par un électricien qualifié ou un préposé au service autorisé. En aucun cas, une personne non-qualifiée ne devrait essayer de faire le raccord au circuit principal.

Nota A: Pramac America, LLC no proporcionará los motores como repuestos. Los motores están cubiertos por medio de la garantía del fabricante del motor. Consulte el manual adjunto del motor o comuníquese con nuestro departamento de servicio para recibir ayuda al respecto.

Nota B: Estas son piezas estándar disponibles en su ferretería local.

Nota C: Para hacer pedidos de tanques, localice el Centro de Servicio de Powermate® más cercano.



ADVERTENCIA: Para evitar posibles lesiones físicas o daños materiales, es necesario que la instalación y todo el servicio sea realizado por un electricista matriculado o representante de servicio autorizado. Bajo ninguna circunstancia debe permitirse que una persona que no está capacitada trate de manipular cables dentro del circuito de servicio eléctrico.

PORTABILITY KIT INSTALLATION

TOOLS REQUIRED: Hammer, 1/2" wrench, ratchet with a 1/2" socket, and wood blocks.

Refer to the drawing for proper alignment of Foot bracket and Wheel brackets.

Refer to the parts list on pages 15 and 16.

Wheel Bracket & Wheel Installation

1. Block up end of generator, about 8" high, opposite the fuel tank cap to install wheels and wheel bracket assy.
2. Add 5/16 washer (item 29) to the 1 3/4" bolts (item 71) and insert bolts/washers through the holes located in the base pan of the carrier.
3. Place the wheel bracket (item 65) through the bolts and add a 5/16 nyloc nut (item 27) and tighten securely. (On the bottom side of the pan in-between the holes will be a 1" square brace, the wheel bracket will set on this brace).
4. Add wheel spacer (item 70) to the axle.
5. Slide the wheel (item 64) onto the axle until it is snug against the spacer. The wheel is on correctly if there is approximately a 1/2" gap between the carrier tubing and the side of the wheel. If it is less then 1/2" from the carrier, turn the wheel over and reinstall. Align the wheels parallel to the carrier tubing and tighten nuts securly. To align correctly, the bolts holding the wheel bracket may have to be loosened.
6. With a hammer, add the plastic cap (item 69) on end of axle.
7. Repeat above instructions for the remaining wheel.

Foot bracket Installation

1. Block up opposite end of the unit, about 8" high.
2. Add 5/16 washer (item 29) to 1" bolts (item 30) and place through holes in the base pan.
3. Add foot bracket assembly (item 66) to bolts, add 5/16 nyloc nuts (item 27) and tighten securely.
4. Repeat above instructions for the remaining foot bracket assembly.

Locking Handle

1. Attach the lanyards (item 72) to the release pins (item 73) and carrier as shown in the illustration.
2. To lock the handle in the extended position, align the holes in the handle brackets with the holes in the carrier brackets and insert the release pins.

